

FORM 1449* INFORMATION DISCLOSURE STATEMENT IN AN APPLICATION (Use several sheets if necessary)	Docket Number: 14605.1US12	Application Number: 10/091,201
	Applicant: TABANI ET AL.	
	Filing Date: 03/05/2002	Group Art Unit: 1746

U.S. PATENT DOCUMENTS						
EXAMINER INITIAL	DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
SA	4,881,563	11/21/1989	Christian			
SA	4,902,352	02/20/1990	Christian			
FOREIGN PATENT DOCUMENTS						
	DOCUMENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION
						YES NO
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)						
SA		Azzopardi, B., "Drops in annular two-phase flow," <i>Int. J. Multiphase Flow</i> , Vol. 23, Suppl., pp. 1-53 (1997)				
↑		Barajas, A. et al., "The effects of contact angle on two-phase flow in capillary tubes," <i>Int. J. Multiphase Flow</i> , Vol. 19, No. 2, pp. 337-346 (1993)				
		Henstock, W. et al., "The Interfacial Drag and the Height of the Wall Layer in Annular Flows," <i>AIChE Journal</i> , Vol. 22, No. 6, pp. 990-999 (November 1976)				
		Hewitt, G. et al., "Annular Two-Phase Flow," <i>Pergamon Press</i> , pp. v-vii, 1-20, chapters 1-2 (Date Unknown)				
		Klauer, J., "Piping: An examination of pipe self cleaning in high-purity water systems," <i>Ultrapure Water</i> , pp. 56-60 (March 2001)				
		Reinemann, D., "Dairy operators guide to milking machine cleaning and sanitation," <i>Paper written for presentation at the NRAES the Milking Systems and Parlors Conference</i> , 8 pages (January 30, 2001)				
		Riedewald, F., "Biofilms in Pharmaceutical Waters," <i>Pharmaceutical Engineering</i> , 8 pages (November/December 1997)				
		Tragardh, C., "Cleaning in air-water-flow," <i>Division of Food Engineering, Lund Engineering, Alnarp (Sweden)</i> , pp. 424-429 (Date Unknown)				
		Triplett, K. et al., "Gas liquid two-phase flow in microchannels. Part 1: two-phase flow patterns," <i>International Journal of Multiphase Flow</i> , Vol. 25, pp. 377-380, 387-393 (1999)				
SA		Woodmansee, D. et al., "Mechanism for the removal of droplets from a liquid surface by a parallel air flow," <i>Chemical Engineering Science</i> , Vol. 24, pp. 299-307 (1969)				

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PATENT TRADEMARK OFFICE

EXAMINER	<i>Schmidt</i>	DATE CONSIDERED	8/10/05
EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form for next communication to the Applicant.			

